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SEP 1 8 1997

COMMANDATIONS COMMANDON

OFFICE OF THE SECRETARY

September 18, 1997

Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, NW Washington, DC 20554

> Re: MM Docket No. 97-130 RM-8751

DOCKET FILE COPY ORIGINAL

Dear Mr. Caton:

VINCENT A PEPPER

PETER GUTMANN

JOHN F. GARZIGLIA

NEAL J. FRIEDMAN

ELLEN S. MANDELL

MICHAEL J. LEHMKUHL *

SUZANNE C.SPINK M MICHAEL H.SHACTER KEVIN L.SIEBERT W PATRICIA M.CHUH M NOT ADMITTED IN D.C.

HOWARD J. BARR

ROBERT F. CORAZZINI

Transmitted herewith on behalf of Gillbro Communications Limited Partnership, the licensee of Radio Station KTWA(FM), Ottumwa, Iowa, is an original and four (4) copies of its Reply Comments concerning the above-referenced proceeding.

Should any further information be desired in connection with this matter, please communicate with this office.

Very truly yours,

Vincent A Pepper

Enclosures (5)

cc: Sharon P. McDonald, Esq. - FCC (w/encl)

Dawn M. Sciarrino, Esq. (w/encl)
Donald E. Ward, Esq. (w/encl)

No. of Copies rec'd

RECEIVED

Before the FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, D.C. 20554

SEP 1 8 1997

EDUTAL COMMUNICATIONS COMMISSION
OFFICE OF THE RECRETMY

In the Matter of)		
)		
Amendment of § 73.202(b))	Docket No. 9	97-130
Table of Allotments)		
FM Broadcast Stations)	RM-8751	
(Galesburg, Illinois))		

To: Chief, Allocations Branch

REPLY COMMENTS OF GILLBRO COMMUNICATIONS LIMITED PARTNERSHIP

COMES NOW, Gillbro Communications Limited Partnership ("Gillbro"), the licensee of Station KTWA(FM), Ottumwa, Iowa, by its attorneys, hereby respectfully submits its Reply Comments to the Further Comments filed by Galesburg Broadcasting Company ("Galesburg") in the above-captioned proceeding. In its Further Comments, Galesburg made several incorrect statements of law, and provides misleading engineering information that merits response.

I. INTRODUCTION

Gillbro filed its application for a one-step upgrade on March 22, 1996. In accordance with Commission policy, this application was treated as a counter-proposal to Galesburg's Petition for Rule Making, which was filed on January 16, 1996.

The Commission released a Notice of Proposed Rulemaking on May 16, 1997, noting that the application of Gillbro's and the Petition for Rulemaking by Galesburg were mutually exclusive. As such, the Commission requested both parties provide an engineering analysis discussing the gain area created by their proposal, along with any potential loss area created by amending the FM Table of Allotments.

Gillbro filed its engineering information on August 18, 1997, and Galesburg filed its Motion to Accept Further Comments, and Further Comments of Galesburg Broadcasting Company on September 3, 1997. It is to these Further Comments that Gillbro now responds.

II. ENGINEERING DATABASE

In its Further Comments, Galesburg makes several misstatements with regard to the information contained in the FCC database. First, Galesburg's attorney and engineer both state that the Commission database refers to Gillbro's authorized channel as a Class C3 allotment. However, a print-out from the FCC database, attached as Exhibit 1, clearly shows the current channel allotment for Station KTWA(FM) as a Class A station.

Perhaps both Galesburg's attorney and engineer were referring to the Table of Allotments contained in the Commission's Rules, wherein Ottumwa, Iowa is allotted Channel 224C3. 47 C.F.R. § 73.202 (1996) Gillbro informed the Commission in 1992 that was unable to construct a Class C3 station at the present site, and forfeited its construction permit. Numerous correspondence with the Commission, which are a matter of public record, relate to this forfeiture, and further discussion in this pleading is not necessary. It suffices to state that the current information in the FCC database lists Station KTWA(FM) as a Class A station.

Further, Galesburg argues that the FCC database lists KOTM-FM as having a pending application to upgrade to a Class C3 station, and sought to include this in the measure of services available to

clear FCC precedent for not considering pending applications when determining the number of services, the larger issue is displayed in Exhibit 2. The one-step upgrade for Station KOTM-FM was granted on March 26, 1997, over 5 months prior to Galesburg's pleading. However, Galesburg refers to this application as pending and uses this to raise doubts as to the veracity of Gillbro's engineering information. While it is true that KOTM-FM was left out of Gillbro's prior engineering exhibit, the impact of counting this station is minimal, and certainly not decisive in considering the upgrade application for Station KTWA(FM). Both the public notice granting this application, and a printout from the FCC database, are provided for ease of reference.

From these two examples, it is clear that Galesburg is attempting to cloud the engineering information contained in Gillbro's pleadings. However, as shown above, both attempts fail to correctly state the current status of the FCC database. Therefore, Gillbro submits that, perhaps, the focus should be shifted onto Galesburg's pleading to examine <u>its</u> accuracy.

III. LEGAL ARGUMENTS

A. The Proper Definition of "Maximum Facilities"

Galesburg attempts to redefine FCC precedent in arguing that the correct analysis is to consider Gillbro's upgrade application as being from Class C3 to C2, rather than Class A to Class C2. In doing so, it misstates Commission precedent, and further displays

the lengths that it will go to in its failing attempt to block the clearly superior proposal.

Galesburg argues that the proper comparison is based on Gillbro's upgrade from a Class C3 station to a Class C2 station. As discussed above, Galesburg apparently rests this argument on the Table of Allotment's assignment of 224C3 to Ottumwa, Iowa. To offer support for its argument, Galesburg argues that Albany, Georgia; Marianne & Quincy, Florida, 4 FCC Rcd 2631 (1989) stands for the position that "'vacant' allotments are considered as providing service in determining the extent of incremental coverage gains."

Further Comments, n.3. As such, it argues that, since Ottumwa, Iowa is allotted Channel 224C3, the upgrade application for Station KTWA(FM) must be from a Class C3 to Class C2, rather than its existing facilities, which is a Class A station, as found in the FCC Database. However, in quoting Albany, Galesburg fails to quote the entire sentence, and takes that portion which it does cite out of context.

In <u>Albany</u>, the Commission compared conflicting proposals for the substitution of channels in the respective communities. In order to compare the facilities to determine their comparative standing, the Commission stated that its policy "for deciding whether an area is served by a full-time aural service is to consider the coverage based on an assumption of maximum facilities for FM station and vacant allotments of a given class. Albany, 4 FCC Rcd 2631 ¶ 8 (emphasis added). In Galesburg's pleading, it failed to note that the comparison is restricted to the "given" class, and

attempted to cite this statement as justification for treating Station KTWA as a Class C3 station. This position is clearly without precedent, and conflicts with a long line of cases that define "maximum facilities" as the maximum allotted power and antenna height for the current and proposed class of station. 1/ There is no support for the argument that "maximum facilities" is defined as the maximum facilities allotted on the Table of therefore, Galesburg's argument Allotments, and, must be disregarded.

Further, even if this clearly erroneous definition were accepted by the Commission, Galesburg's position is still untenable. First, Galesburg's pleading and related engineering report is based on the placement of Station KTWA(FM)'s antenna at a hypothetical site some five miles from its present site. This site has not been shown to be available for the placement of a tower, has not been shown to be determined by the Federal Aviation Administration to not cause a hazard to aviation, has not been shown that it complies with local or state zoning regulations, nor has it been shown that this site is environmentally suitable for the construction of a tower. For all Gillbro, and the Commission, is aware, this unreferenced, hypothetical site could be in the middle of an airport runway, or in the middle of a high school football field.

These figures are contained in the Commission's Rules. 47 C.F.R. § 73.211 (1996). See e.g. Oxford and New Albany, Mississippi, 3 FCC Rcd 615, ¶ 8 (1988), Spring Grove and Preston, Minnesota and Mason City, Iowa, 4 FCC Rcd 5738, ¶ 5 (1989).

However, even assuming that Galesburg is successful in redefining "maximum facilities," and is also successful in specifying a tower site that fully complies with FCC, FAA, state, and local zoning and environmental regulations, Gillbro's proposal is still superior to that of Galesburg. As shown below, when Station KOTM-FM is included into the number of full-time services, Gillbro's proposal continues uniquely to offer significant service to underserved areas.

B. Gillbro's Service to Underserved Areas

In its pleading, Galesburg alleges that two stations were not included in Gillbro's engineering study. The result, Galesburg argues, is the reclassification of the proposed service provided by Station KTWA(FM).

According to Galesburg's pleading, Gillbro's engineering failed to include Stations WHO(AM), Des Moines, IA and KOTM-FM, Ottumwa, IA. However, as shown in the attached engineering report, Station WHO(AM) was included in the study. Further, while the upgraded KOTM-FM was not included in the study, its impact on Gillbro's proposed service is de minimis. Gillbro's proposal still provides a significant portion of the population its fourth service, and an even larger number, its fifth service. 2/

Service to underserved areas, those receiving four or less aural services, is the initial comparison criteria when reviewing competing proposals. See Seymour and Pigeon Forge, Tennessee, 2 FCC Rcd 2016 (1987), Springdale, Arkansas; Carthage, Aurora and Willard, Missouri, 2 FCC Rcd 6690 (1987), Benton, Clarksville et. al., 7 FCC Rcd 2555 (1992), Douglas, Georgia and LaCrosse, Florida, 10 FCC Rcd 2870 (1995), Northwye, Cuba,

The attached engineering report displays that, even with the inclusion of Station KOTM-FM, the upgrade of Station KTWA(FM) from a Class A to a Class C2 station will provide 361 persons with their fourth service, and 8,656 persons with their fifth service. Overall, an additional 46,707 persons will be reached by this upgrade. If the Commission were to determine that Galesburg is correct, and that "maximum facilities" somehow would make the upgrade a request from a Class C3 to a Class C2 station, 361 persons would still begin receiving their fourth service, and 8,440 persons would receive their fifth service.

As such, under either Gillbro's upgrade proposal, or Galesburg attempt to redefine "maximum facilities," a significant portion of the underserved population would receive Station KTWA. (9,017 vs. 8,801) By contrast, Galesburg's proposal would only provide a fifth service to 13 persons. However, it would remove service from 1,993 persons in the effort to provide service to these 13 persons.

Therefore, even were the Commission to redefine "maximum facilities," Gillbro's proposal would be superior since it will provide a significant portion of the underserved population with a service previously unavailable.

IV. CONCLUSION

As shown above, Galesburg's Further Comments fail to properly interpret the FCC database, or FCC precedent. Station KTWA(FM) is

Waynesville, Lake Ozark, and Eldon, Missouri, 7 FCC Rcd 1449 (1992), Blanchard, Louisiana and Stephens, Arkansas, 8 FCC Rcd 7083 (1993) aff'd 10 FCC Rcd 9828 (1995).

considered a Class A station by the Federal Communications Commission, and Galesburg's attempt to re-classify KTWA(FM) as a Class C3 station must fail.

Further, Gillbro has effectively shown that its proposal to upgrade its facilities from a Class A to a Class C2 station will offer service to presently underserved areas. Even if Galesburg's position were affirmed by the Commission, Gillbro will still provide greater service to underserved areas, which must be decisional for the Commission's staff.

Finally, if the underserved areas are not considered, Gillbro's overall increased service is still considerably larger than that which is proposed by Galesburg, and therefore, merits authorization by the Commission.

Accordingly, Gillbro Communications Limited Partnership hereby requests that the Federal Communications Commission grant its upgrade application, and deny the competing proposal of Galesburg Broadcasting Company.

Respectfully submitted,

Gillbro Communications Limited Partnership

By

Vincent A Pepper

Its Attorney

PEPPER & CORAZZINI, L.L.P.1776 K Street, N.W., Suite 200
Washington, D.C. 20006
(202) 296-0600

September 18, 1997

Exhibit 1
Gillbro Communications
Limited Partnership

Excerpt from FCC Database

Federal Communications Commission

Mass Media Bureau

Audio Services Division

KTWA Ottumwa IA US
224C2 92.7 MHz BPH960322IC APP
Owner: Gillbro Communications Limited Partnership

N Lat 41 1 29 W Lon 92 28 9

HERP 50.000 kW HHAAT: 97.0 m HRCAMSL: 331.0 m VERP 50.000 kW VHAAT: 97.0 m VRCAMSL: 331.0 m

73.215 applicant

Non directional No beam tilt

KTWA Ottumwa IA US 224A 92.7 MHz BLH860619KA License

Owner: Gillbro Communications Limited Partnership

N Lat 41 1 29 W Lon 92 28 9

HERP 3.000 kW HHAAT: 100.0 m HRCAMSL: 334.0 m VERP 3.000 kW VHAAT: 100.0 m VRCAMSL: 334.0 m

Non directional No beam tilt

If you have any corrections to the engineering database or you have discovered an error in the database, please contact Gary Kalagian at 202-418-2789 or send Gary, gkalagai@fcc.gov an E-mail.

If you have any suggestions about this page please, send your comments to William Ball. wball@fcc.gov

Back to FM Query

Exhibit 2
Gillbro Communications
Limited Partnership

Excerpt from FCC Database and Public Notice

Federal Communications Commission

Mass Media Bureau

Audio Services Division

```
KOTMFM
             Ottumwa
                                   IA US
249C3 97.7 MHz
                 BPH961118IF Construction Permit
Owner: FMC Broadcasting, Inc.
N Lat 41 1 28
W Lon 92 28 56
HERP
                 HHAAT: 116.0 m HRCAMSL: 353.0 m
VHAAT: 116.0 m VRCAMSL: 353.0 m
       18.500 kW
VERP 18.500 kW
73.215 applicant
Non directional
No beam tilt
KOTMFM
             Ottumwa
                                   IA US
249A 97.7 MHz
                   BMLH970414KC APP
Owner: FMC Broadcasting, Inc.
N Lat 41 1 27
W Lon 92 28 56
                    HHAAT: 52.0 m HRCAMSL: VHAAT: 52.0 m VRCAMSL:
HERP
       3.000 \text{ kW}
                                                  288.0 m
VERP
        3.000 kW
                                                  288.0 m
Non directional
No beam tilt
KOTMFM
                                 IA US
            Ottumwa
249A 97.7 MHz BLH6880
                              License
Owner: FMC Broadcasting, Inc.
N Lat 41 1 27
W Lon 92 28 56
HERP
      3.000 kW
                           52.0 m
                                                 288.0 m
                    HHAAT:
                                      HRCAMSL:
VERP
        3.000 kW
                    VHAAT: 52.0 m VRCAMSL:
                                                 288.0 m
Non directional
No beam tilt
```

MN BPH	-970218JD	KUSZ 07.7 MHZ	BEFERA BROADCASTING, INC. PROCTOR, MN	APPLICATION GRANTED TO FM BROADCAST STATION REPLACEMENT OF (BPH-950208IC)	
MO BLH	-950830KD 96	KAHR 6.7 MHZ	EAGLE BLUFF ENTERPRISES POPLAR BLUFF, MO	APPLICATION GRANTED LICENSE OR LICENSE MODIFICATION FOR FM BROADCAST STATION LICENSE TO COVER (BPH-950502IA) FOR CHANGES	
NY BLFT	-970123TH 88	W201BE 8.1 MHZ	CALVARY CHAPEL OF TWIN FALLS BUFFALO, NY	APPLICATION GRANTED LICENSE OR LICENSE MODIFICATION FOR FM TRANSLATOR LICENSE TO COVER (BPFT-950630TE) FOR A NEW STATION	
TN BLED	-961231 KA 89	WDVX 9.9 MHZ	CUMBERLAND COMMUNITIES COMMUNI CORP. CLINTON, TN	APPLICATION GRANTED LICENSE OR LICENSE MODIFICATION FOR NON-COMMERCIAL EDUCATIONAL FM LICENSE TO COVER (BPED-920331MC) FOR A NEW STATION	
тх врн		-	HUMBERTO LOPEZ D/B/A BENAVIDES COMM BENAVIDES, TX	APPLICATION GRANTED TO FM BROADCAST STATION REPLACEMENT OF (BPH-921022MG)	
	ACTION OF: March 26, 1997				
CA BP	-97021 8AF	KURS 040 KHZ	QUETZAL BILINGUAL COMMUNICATIONS INC SAN DIEGO, CA	APPLICATN DISMISSED TO AM BROADCAST STATION CP CHNG PWR. TL & ANT. SYSTEM APP DISMISSED 3/26/97 PER LTR 1800B2-JBS	
CA BPFT	-960816TF 9:	K219DF 1.7 MHZ	AMERICAN FAMILY ASSOCIATION WASCO, CA	APPLICATION GRANTED TO FM TRANSLATOR CP NEW STATION, PRIMARY STATION WAFR (FM)	
CA BPFT	-960 828TA 9	K213CG 0.5 MHZ	STOCKTON CHRISTIAN LIFE COLLEGE, INC LIVERMORE, CA	APPLICATION GRANTED TO FM TRANSLATOR CP TO CHANGE CHANNEL TO 213, 90.5 MHZ, (MAJOR CHANGE) (ENGINEERING AMENDMENT FILED (BPFT-961001TA))	
CA BPFT	-961007 TA 9	K212EP 0.3 MHZ	CALVARY CHAPEL OF TWIN FALLS, INC. LANDERS, CA	APPLICATION GRANTED TO FM TRANSLATOR CP NEW STATION, PRIMARY STATION KAWZ (FM)	
CO BPFT	-960930 TE 9	K220GA 1.9 MHZ	GREAT PLAINS CHRISTIAN RADIO LAMAR, CO	APPLICATION GRANTED TO FM TRANSLATOR CP NEW STATION, PRIMARY STATION KJIL(FM) (ENGINEERING AMENDMENT FILED (970103TG))	

FL BMP	-961108AB	WTMP	WTMP RADIO, LTD	APPLICATN RETURNED TO AM BROADCAST STATION
		1150 KHZ	TEMPLE TERRACE, FL	MOD OF CP TO CHING CITY OF LIC, TL & ANT. SYSTEM
				APP IS RETURNED PER 1800B2-HKC LETTER 3/26/97
GA BALH	-961223GI	WLRR	PRESTON W. SMALL	APPLICATION GRANTED TO FM BROADCAST STATION
		100.7 MHZ	MILLEDGEVILLE, GA	VOLUNTARY ASSIGNMENT OF LICENSE
				FROM: PRESTON W. SMALL
				TO: SCOTTS TRAIL RADIO, INC.
				(FORM 314)
				OPPOSITION TO INFORMAL COMPLAINT, FILED 3/6/97
			•	INFORMAL OBJECTION DENIED AND APPLICATION GRANTED
				BY LETTER DATED 3-26-97, 1800B2-AJS
GA BPFT	-960830 T C	W276AZ	FAMILY STATIONS, INC.	APPLICATION GRANTED TO FM TRANSLATOR
		103.1 MHZ	SAVANNAH, GA	CP TO CHANGE CHANNEL TO 276, 103.1 MHZ, ANTENNA SYSTEM AND
				EQUIP (MAJOR CHANGE)
				(ENGINEERING AMENDMENT (961219TC))
IA BPH	-961118IF	KOTM - FM	FMC BROADCASTING, INC.	APPLICATION GRANTED TO FM BROADCAST STATION
		97.7 MHZ	OTTUMA, IA	ONE STEP APPLICATION
MD BPH	-950130IE	WKGO	WTBO-WKGO CORP., L.L.C.	APPLICATION GRANTED TO FM BROADCAST STATION
		106.1 MHZ	CUMBERLAND, MD	CP TO CHANGE ERP: 5.5 KW H&V
MN BPFT	-961003TD	K296ER	MINNESOTA VALLEY CHRISTIAN RADIO	APPLICATION GRANTED TO FM TRANSLATOR
		107.1 MHZ	MANKATO, MN	CP NEW STATION, PRIMARY STATION KJLY(FM)
MO BMPED	-960802IA	KTTK	LEBANON EDUCATIONAL B/C FOUNDATION	APPLICATION GRANTED TO NON-COMMERCIAL EDUCATIONAL FM
		90.7 MHZ	LEBANON, MO	MOD OF CP TO CHG HAAT AND TL
NE BPFT	-960816TB	K202CJ	GRACE UNIVERSITY	APPLICATION GRANTED TO FM TRANSLATOR
		88.3 MHZ	DESHLER, NE	CP NEW STATION, PRIMARY STATION KROA(FM)
				ENGINEERING AMENDMENT (970108TA)
•				
OR BPFT	- 961003 TB	K249DH	PENSACOLA CHRISTIAN COLLEGE	APPLICATION GRANTED TO FM TRANSLATOR
		97.7 MHZ	SALEM, OR	CP NEW STATION, PRIMARY STATION WPCS (FM)
	- 961125 AE	WDDA	WPRA, INC.	APPLICATION GRANTED TO AM BROADCAST STATION
© R BP	- A01152WE	990 KHZ	MAYAGUEZ, PR	CP TO CHNG TL & POWER
6		220 KUG	rmingusa, fr	CE TO CIMO IL & FONER



ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of GILLBRO COMMUNICATIONS LIMITED PARTNERSHIP ("Gillbro") in support of its Reply Comments in MM Docket No. 97-130, RM-8751.

In this proceeding Galesburg Broadcasting Company ("Galesburg"), the licensee of WGBQ(FM), Galesburg, Illinois, has proposed to change from Channel 224A to Channel 224B1, and Gillbro, the licensee of KTWA(FM), Ottumwa, Iowa, has proposed to change from Channel 224A to Channel 224C2. Both parties have provided data on the populations and areas that would be newly served. In addition, Gillbro provided information on the underserved areas that would be newly served by each proposed facility.

In its Further Comments, Galesburg claims that certain errors exist in the data provided in the Gillbro Comments. These allegations are discussed as follows.

Galesburg faults Gillbro for not considering among other services WHO, Des Moines, lowa, which operates on 1040 kHz with 50 kw, nondirectional. However, WHO <u>was</u> included in the study but was not listed or identified as serving the entire proposed service area of KTWA. Thus, with respect to this station, the previously submitted data is correct but for the omission of a reference to it.

In addition, Galesburg contends that Gillbro should have included among the other services KOTM-FM, Ottumwa, since this Class A station has a pending application for Class C3 facilities. We had not considered KOTM-FM, because its Class A facility did not impact upon the study, and because its Class C3 facility was only a proposal. However, contrary to the

contention of Galesburg, the KOTM-FM Class C3 application was granted after the Gillbro showing was prepared, so it is now an authorized facility and should be included in our showings. On this basis, we attach hereto revisions of Figures 2, 4, and 6 from the Gillbro Comments, which now include the effects of the KOTM-FM Class C3 operation. As indicated, the Gillbro proposal continues to afford service to significant underserved areas.

Finally, Galesburg argues that Gillbro should have compared its proposed operation with a hypothetical Class C3 operation located at the reference site specified by Galesburg, which is some five miles west of the existing KTWA site. Although Gillbro believes the proper comparison is with a full-facility Class A operation, since KTWA is a Class A station, we have considered the effect on the data if this assumption were made. We find that there would continue to be a net increase in service to 361 persons in 32 square miles who receive only three other aural services, and a net increase in service to 8,440 persons in 144 square miles who receive only four other services. Thus, even if this incorrect approach were used, Gillbro would still be seen to provide a new service to a substantial underserved population.

Of course, these figures are entirely hypothetical. KTWA could not operate at its present site with Class C3 facilities if Galesburg's proposal is adopted, so we have assumed a maximum Class C3 facility at the reference coordinates shown in the *Notice*. We have no reason to believe that this reference site would actually be available to Gillbro, or that the FAA would issue a Determination of No Hazard for a tower of suitable height at this location, or that local ordinances would permit such construction. Therefore, any data based on a facility at this site is entirely speculative. Still, the data, hypothetical though it may be, continues to demonstrate that the Gillbro proposal would result in significant service to underserved areas, whereas

such service under the Galesburg proposal would be de minimis.

I declare under penalty of perjury that the foregoing statements and the attached exhibits, which were prepared by me or under my immediate supervision, are true and correct to the best of my knowledge and belief.

NEIL M. SMITH

September 17, 1997

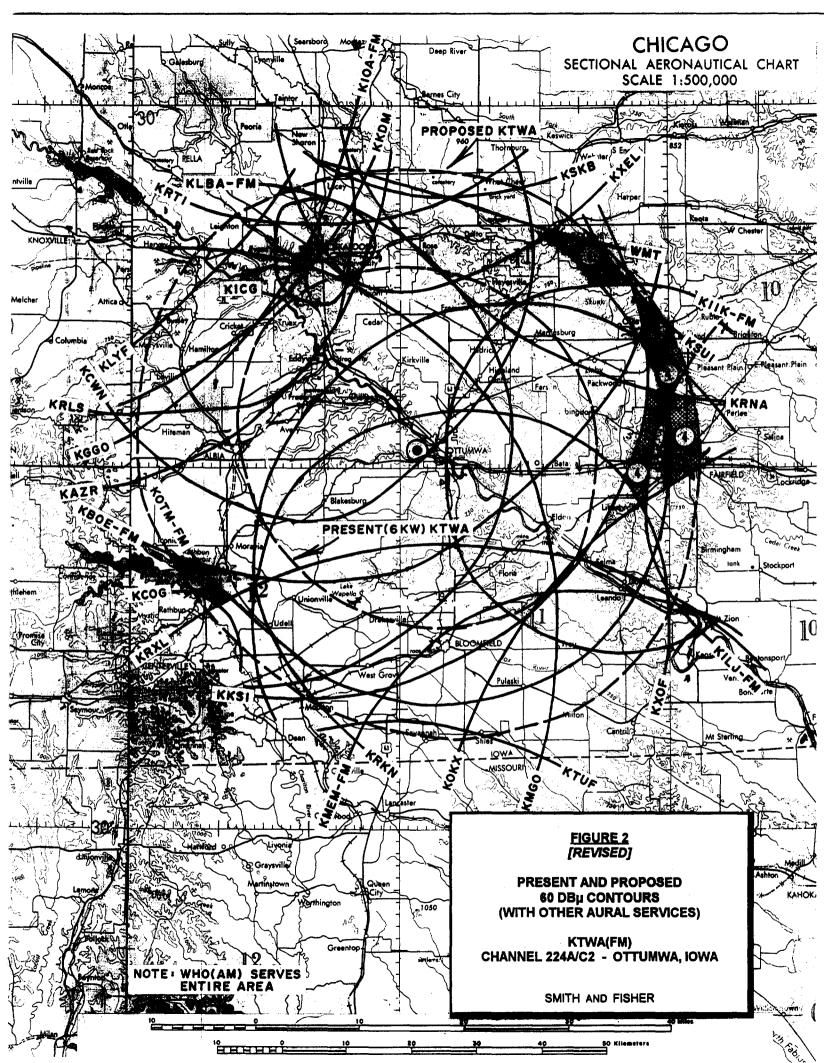


FIGURE 4 [REVISED]

STATIONS INCLUDED IN COMPARATIVE COVERAGE ANALYSIS

KTWA(FM) - OTTUMWA, IOWA

<u>Call</u>	Location	Channel	Power (kw)	HAAT (feet)
KRKN	Eldon, lowa	282C3	23.5	341
KKSI	Eddyville, Iowa	268C2	49	499
KLBA-FM	Albia, Iowa	244C3	10	509
KXOF	Bloomfield, Iowa	292C3	8.7	377
KIIK-FM	Fairfield, Iowa	240A	4.1	400
KCWN	New Sharon, Iowa	260C3	25	282
KIGC	Oskaloosa, lowa	204A	0.23	121
KBOE-FM	Oskaloosa, lowa	285A	50	492
KMGO	Centerville, lowa	254C1	100	449
KRLS	Knoxville, Iowa	221C3	15.5	308
KMEM-FM	Memphis, Missouri	263C3	25	299
KSKB	Brooklyn, Iowa	256C2	50	203
KILJ-FM	Mt. Pleasant, lowa	288C3	24	338
KRXL	Kirksville, Missouri	233C	100	1010
KRTI	Grinnell, Iowa	294C2	50	492
KAZR	Pella, Iowa	277C1	100	745
KTUF	Kirksville, Missouri	279C2	50	492

FIGURE 4 [REVISED]

<u>Call</u> KRNA	Location lowa City, Iowa	<u>Channel</u> 231C1	Power (kw) 100	HAAT (feet) 981
KKDM	Des Moines, Iowa	298C1	100	722
KOKX-FM	Keokuk, Iowa	237C1	100	981
KIOA-FM	Des Moines, Iowa	227C	100	1063
KGGO	Des Moines, Iowa	235C	100	1066
KSUI	lowa City, Iowa	219C	100	1293
KLYF	Des Moines, Iowa	262C	100	1699
KOTM-FM	Ottumwa, Iowa	249C3	18.5	381
KCOG(AM)	Centerville, Iowa	1400 kHz	0.5	
KXEL(AM)	Waterloo, Iowa	1540 kHz	50	
WMT(AM)	Cedar Rapids, Iowa	600 kHz	5	
WHO(AM)	Des Moines, Iowa	1040 kHz	50	

FIGURE 6 [REVISED]

POPULATION AND AREA DATA

PROPOSED KTWA(FM) CHANNEL 224C2 - OTTUMWA, IOWA

		Area	
	Population	(sq. km.)	(sq. mi.)
Present	47,601	2,591	1,000
Proposed	94,308	6,114	2,361
Change	+ 46,707	+ 3,523	+ 1,361
Within Gain Area:			
No other services			
1 other service			
2 other services			
3 other services	361	32	12
4 other services	8,656	174	67
5 or more other services	37,690	3,317	1,281

CERTIFICATE OF SERVICE

I, Lisa A. Skoritoski, a secretary in the law firm of Pepper & Corazzini, L.L.P., do hereby certify that on this 18th day of September, 1997, copies of the foregoing Reply Comments of Gilbro Communications Limited Partnership were mailed, postage prepaid, to the following:

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*Indicates Hand Delivery

Lisa A. Skoritoski